

AMENDMENT UNDER 37 C.F.R. § 1.111

U. S. Application No. 09/701,634

inspection, on the basis of the spectacle frame information after the step of forming the spectacle lens; and

after the marking step, at least one step selected from the group consisting of a polishing step, a dyeing step, a hard coat formation step and an anti-reflection coating formation step, after which the edging mark remains on the spectacle lens.

**Please add the following new claims:**

13. (New) A method for producing a spectacle lens, comprising:

an obtaining step of receiving spectacle frame information,

a step of forming the spectacle lens;

a marking step of depicting production information of the spectacle lens including an edging mark indicating a first region of the lens remaining after an edging matched with an inner peripheral edge of openings of the spectacle frame in a second region, to be cut off by the edging, of a surface of the spectacle lens on the basis of the spectacle frame information after the step of forming the spectacle lens; and

after the marking step, a dyeing step of dyeing the spectacle lens, after which the edging mark remains on the spectacle lens.

14. (New) The method according to claim 13, wherein the dyeing step is a gradation dyeing step.